PCT/Th 03/00529

A. CLASSIFICATION OF SUBJECT MATTER AS 1K7/00 A61K7/48

RESULT OF PTO 22 DEC 200



Relevant to claim No.

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols) $IPC \ 7 \ A61K$

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ, CHEM ABS Data

Category Ocitation of document, with indication, where appropriate, of the relevant passages

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Date of the actual completion of the international search

European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel. (+31–70) 340–2040, Tx. 31 651 epo nl, Fax: (+31–70) 340–3016

9 October 2003

Name and mailing address of the ISA

(IL); MAOR ZEEV (IL); GILAD ZI	VA (IL);	1,2,5-8
US 6 033 655 A (CIOCA GHEORGHE 7 March 2000 (2000-03-07) the whole document	ET AL)	1,3,5-8
US 5 961 988 A (OLIVIER DOUCET 5 October 1999 (1999-10-05) the whole document	ET AL)	1,3-8, 10-12
US 5 800 835 A (GOLZ KARIN ET 1 September 1998 (1998-09-01) claims 1-12; example 27	AL)	1,3-8,13
	-/	
ther documents are listed in the continuation of box C.	🏋 Pätent fámily members are listed	in annex.
ent defining the general state of the art which is not dered to be of particular relevance document but published on or after the international date ent which may throw doubts on priority claim(s) or is cited to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or means ent published prior to the piternational filing date but.	or priority date and not in conflict with cited to understand the principle or th invention "X" document of particular relevance; the cannot be considered novel or canno involve an inventive step when the document of particular relevance; the cannot be considered to involve an indocument is combined with one or m	the application but every underlying the claimed invention to econsidered to ecument is taken alone claimed invention eventive step when the ore other such docu—
	(IL); MAOR ZEEV (IL); GILAD ZI MAGDA) 13 July 2000 (2000-07-1 the whole document US 6 033 655 A (CIOCA GHEORGHE 7 March 2000 (2000-03-07) the whole document US 5 961 988 A (OLIVIER DOUCET 5 October 1999 (1999-10-05) the whole document US 5 800 835 A (GOLZ KARIN ET 1 September 1998 (1998-09-01) claims 1-12; example 27 The documents are listed in the continuation of box C. Integories of cited documents: The document but published on or after the international date of the example of the continuation of the continuatio	US 6 033 655 A (CIOCA GHEORGHE ET AL) 7 March 2000 (2000–03–07) the whole document US 5 961 988 A (OLIVIER DOUCET ET AL) 5 October 1999 (1999–10–05) the whole document US 5 800 835 A (GOLZ KARIN ET AL) 1 September 1998 (1998–09–01) claims 1–12; example 27 —/— interdocuments are listed in the continuation of box C. It later document published after the international late of particular relevance of particular relevance of the continuation of late of another of other special reason (as specified) intered to establish the publication date of another of or other special reason (as specified) interest of the process of the proc

BEST AVAILABLE COPY

Date of mailing of the international search report

22/10/2003

Fischer, J.P.

Authorized officer

Internation No	٠,,
PCT/ 03/00529	

C.(Continu	ation) DOCUMENTS CONSIDE O BE RELEVANT	
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
Х	WO 01 28512 A (KIMBERLY CLARK CO) 26 April 2001 (2001-04-26) the whole document	1,3,5-8, 13,14
X	FR 2 268 512 A (LAGUERRE RENE) 21 November 1975 (1975-11-21) the whole document	1,3,5-8
Χ	EP 1 000 608 A (OREAL) 17 May 2000 (2000-05-17) the whole document	1-8,10, 1-2
Х,Р	WO 02 053114 A (GIOVANNI COSMETICS INC) 11 July 2002 (2002-07-11) the whole document	1,3,5-8
X	EP 0 686 447 A (AUSIMONT SPA) 13 December 1995 (1995-12-13) the whole document	1,3,5-8, 10-12
X	EP 1 043 018 A (OREAL) 11 October 2000 (2000-10-11) the whole document	1,3,5-8, 14
X	WO 01 28338 A (PROCTER & GAMBLE) 26 April 2001 (2001-04-26) the whole document	1,3,5-8, 14
X	DATABASE WPI Section Ch, Week 199223 Derwent Publications Ltd., London, GB; Class D21, AN 1992-187468 XP002257197 & JP 04 108710 A (SHIGA Y) 9 April 1992 (1992-04-09) abstract	1,3,5-8
X	DATABASE CAPLUS 'Online! 1988, XP002257194 retrieved from STN Database accession no. 1988:555978 abstract	1,3,5-8
X	DATABASE CAPLUS 'Online! 1989, XP002257195 retrieved from STN Database accession no. 1989:502552 abstract	1,3,5-8
X	PATENT ABSTRACTS OF JAPAN vol. 0135, no. 79 (C-668), 20 December 1989 (1989-12-20) & JP 1 242513 A (SHISEIDO CO LTD), 27 September 1989 (1989-09-27) abstract	1,3,5-8

PCT/11003/00529

C.(Continua	ation) DOCUMENTS CONSIDE O BE RELEVANT	101/	00529
Category °		F	Relevant to claim No.
(DATABASE WPI Section Ch, Week 198741 Derwent Publications Ltd., London, GB; Class D21, AN 1987-286915 XP002257198 & JP 62 198608 A (SUMITOMO CEMENT CO) 2 September 1987 (1987-09-02) abstract		1,3,5-8
(* · .e	DATABASE CAPLUS 'Online! 2001, XP002257196 retrieved from STN Database accession no. 2001:403392 abstract		1,4-8.
*.	BEST AVAI	LABLE CO	P Y

INTERNA	TIONAL	SEARCH REPO	RT	··Inte	ern pal Application No	
Patent document cited in search report		Publication date		Patent family member(s)	Publication date	
 WO 0040255	Α	13-07-2000	AU WO US	1998500 <i>F</i> 0040255 <i>F</i> 6582709 E	A1 13-07-2000	
US 6033655	A	07-03-2000	US AU CA EP JP KR WO ZA	6306384 E 724173 E 4604197 A 2268773 (0927062 A 2001502942 T 20000488130 A 9814237 A 9708807 A	B2 14-09-2000 A 24-04-1998 C 16-07-2002 A1 07-07-1999 T 06-03-2001 A 25=07-2000 A1 09-04-1998	
US 5961988	A	05-10-1999	DE AT BR CN WO DE EP HU JP NZ PL ZA	19715478 / 238755 9815492 / 1251985 9844895 / 59808169 0973485 / 0100672 / 2001524075 337796 / 336269 / 9803028 /	T 15-05-2003 A 09-10-2001 T 03-05-2000 A2 15-10-1998 D1 05-06-2003 A2 26-01-2000 A2 30-07-2001 T 27-11-2001 A 29-09-2000 A1 19-06-2000	
US 5800835	A	01-09-1998	DE AT AU BR CZ WO DE DK EP ES GR HU JP NZ PL SK US ZA	4325071 / 167059 / 7344294 / 9406299 / 2157393 / 9502619 / 9503061 / 59406230 / 710113 / 2120059 / 3027779 / 73321 / 110314 / 9500141 / 269795 / 310982 / 129795 / 5919490 / 9405230 / 7	T 15-06-1998 A 20-02-1995 A 26-12-1995 A1 02-02-1995 A3 14-02-1996 A1 02-02-1995 D1 16-07-1998 T3 22-03-1999 A1 08-05-1996 T3 16-10-1998 T3 30-11-1998 A2 29-07-1996 A 15-06-1998 T 07-01-1997 A 24-03-1997 A1 22-01-1996 A3 05-06-1996 A 06-07-1999	
WO 0128512	A	26-04-2001	US AU DE GB WO US	6503761 1495401 10085109 2371985 0128512 2003007942	A 30±04-2001	-
FR 2268512	A	21-11-1975	FR AR AT	2268512 209926 335617	A1 15-06-1977	

PCT/FL-03/00529

	· · · · · · · · · · · · · · · · · · ·				1017	03/00323	
	itent document I in search report		Publication date		Patent family member(s)	Publication date	
FR	2268512	A		AT AU BE BR CH DE DE BB IT JP JP UN NO NO SE US ZA	299775 A 8048475 A 828216 A1 7502480 A 1051737 A1 609242 A5 2517638 A1 176275 A 436884 A1 1510674 A 41012 B1 1060139 B 1343497 C 50144548 A 61003765 B 72327 A1 7504736 A 751431 A 763714 A 7504641 A 4046591 A	15-07-1976 28-10-1976 18-08-1975 09-03-1976 03-04-1979 28-02-1979 13-11-1975 24-10-1975 16-03-1977 10-05-1978 26-09-1979 10-07-1982 29-10-1986 20-11-1975 04-02-1986 20-08-1975 27-10-1975 24-10-1975 24-10-1975 24-10-1975 06-09-1977 31-03-1976	
EP	1000608	Α	17-05-2000	FR EP US	2785535 A1 1000608 A1 6294180 B1	12-05-2000 17-05-2000 25-09-2001	
WO	02053114	A	11-07-2002	CA WO US	2433555 A1 02053114 A1 2003026817 A1	11-07-2002 11-07-2002 06-02-2003	!
EP	0686447	Α	13-12-1995	IT AT DE DE EP ES JP US	1270199 B 186862 T 69513444 D1 69513444 T2 0686447 A2 2141281 T3 8038879 A 5670088 A	29-04-1997 15-12-1999 30-12-1999 06-07-2000 13-12-1995 16-03-2000 13-02-1996 23-09-1997	
EP	1043018	A	11-10-2000	FR BR CA CN EP JP	2791570 A1 0001154 A 2301989 A1 1273089 A 1043018 A1 2000309522 A	06-10-2000 10-10-2000 30-09-2000 15-11-2000 11-10-2000 07-11-2000	
WO	0128338 BEST A	/AILAE	26-04-2001	US AU AU BR BR CA CA	6294186 B1 1095901 A 8029400 A 8029800 A 0014776 A 0014905 A 0014906 A 2386406 A1 2386936 A1 2387348 A1	25-09-2001 30-04-2001 30-04-2001 30-04-2001 16-07-2002 18-06-2002 11-06-2002 26-04-2001 26-04-2001 26-04-2001	••••

Internal Application No-PCT 03/00529

	atent document d in search report		Publication date		Patent family member(s)		Publication date
WO	0128338	Α		CN	1379624	Т	13-11-2002
				CN	1411339	T	16-04-2003
				EP		A2	17-07-2002
				EP		A2	17-07-2002
				EP		A1	11-09-2002
•				JP	2003511177	T	25-03-2003
				JP	2003511474	T	25-03-2003
				JP	2003512542	T	0 2-04-2 003
				WO	0128338		/26-04-2001 \
				WO	0129315		£26-04-2001 ·
				MO.	0128337	A2	26-04-2001
				US		B1	
				US	6475501	B1	05-11-2002
JP	4108710	Α	09-04-1992	NONE			
JP	1242513	Α	27-09-1989	NONE			
JP	62198608	Α	02-09-1987	JP	1979243	С	17-10-1995
				JP	7002615	В	18-01-1995

BEST AVAILABLE COPY